

## AUL-LP | MECHANICAL LUG

### Application:

Used for connection of copper cable, aluminium cable or aluminium alloy cable with aluminium end of electrical equipment in medium voltage.

### Material:

Body: high strength aluminium alloy  
Bolts: aluminium alloy

### Surface:

Tin plated



### Feature:

Palm with two holes which provides flexible installation range.

Type	AL in mm <sup>2</sup>			CU in mm <sup>2</sup>		Outer Diameter (mm)	Hole Spacing	Number Of Bolts	Shear-off Torque (N.m)	Wrench Size	Pack (pcs)
	round stranded	sector stranded	round solid	round stranded	sector stranded						
AUL25-95LP-12/2L	25-95	25-70	25-95	25-95	25-70	24	32-45	2	17	13	30x4
AUL35-150LP-12/2L	35-150	35-120	35-150	35-150	35-120	29	32-45	2	31	17	25x4
AUL70-240LP-12/2L	70-240	70-185	70-240	70-240	70-185	35	32-45	2	36	19	14x4
AUL185-400LP-12/3L	185-400	185-300	185-400	185-400	185-300	42	32-45	3	43	22	6x4
AUL185-400LP-16/3L	185-400	185-300	185-400	185-400	185-300	42	32-45	3	43	22	6x4
AUL300-630LP-12/3L	300-630	300-500	300-630	300-630	300-500	52	32-45	3	56	24	6x4
AUL300-630LP-16/3L	300-630	300-500	300-630	300-630	300-500	52	32-45	3	56	24	6x4
AUL800-1000LP-12/4L	800-1000	800	800-1000	800-1000	800	65	32-45	4	58	22	3x4

Note: Shear-off torque is only a reference during installation.